[TITLE OF THE DOCUMENT] CLAIMS

[Claim 1]

An elevator supervisory system characterized by comprising:

a supervisory server for concentratedly managing operating condition data, car interior video data and abnormality data of an elevator in association with one another; and

a supervisory terminal device and a monitor that are connected to said supervisory server through a network;

wherein said operating condition data comprises data in which a car position of said elevator or an operating condition representative of normality/abnormality thereof is recorded together with date and time information at predetermined time intervals;

said car interior video data comprises data in which videos of the interior of a car of said elevator related to said operating condition data are recorded;

said supervisory server manages, upon occurrence of an abnormality in said elevator, said abnormality data, said operating condition data and said car interior video data in association with one another; and

said supervisory terminal device takes in said operating condition data, said car interior video data or said abnormality data from said supervisory server through said network and displays them on said monitor.

[Claim 2]

The elevator supervisory system as set forth in claim 1, characterized in that

said supervisory terminal device and said monitor each have an input section including a symbol representative of an abnormality; and

when an abnormality has occurred in said elevator during display of said operating condition data on said monitor, said car interior video data is

displayed on said monitor in response to a user's operation of clicking said symbol.

[Claim 3]

The elevator supervisory system as set forth in claim 1, characterized in that

said supervisory terminal device and said monitor each have an input section by which first date and time information from a start to an end of searching said abnormality data and second date and time information representative of a point in time at which an abnormality occurred in said elevator are designated;

abnormality data, operating condition data and car interior video data from said search start to said search end are acquired from said supervisory server through said network in response to a user's operation of designating said first date and time information; and

operating condition data and car interior video data at a point in time of occurrence of an abnormality are displayed on said monitor in response to a user's operation of designating said second date and time information.